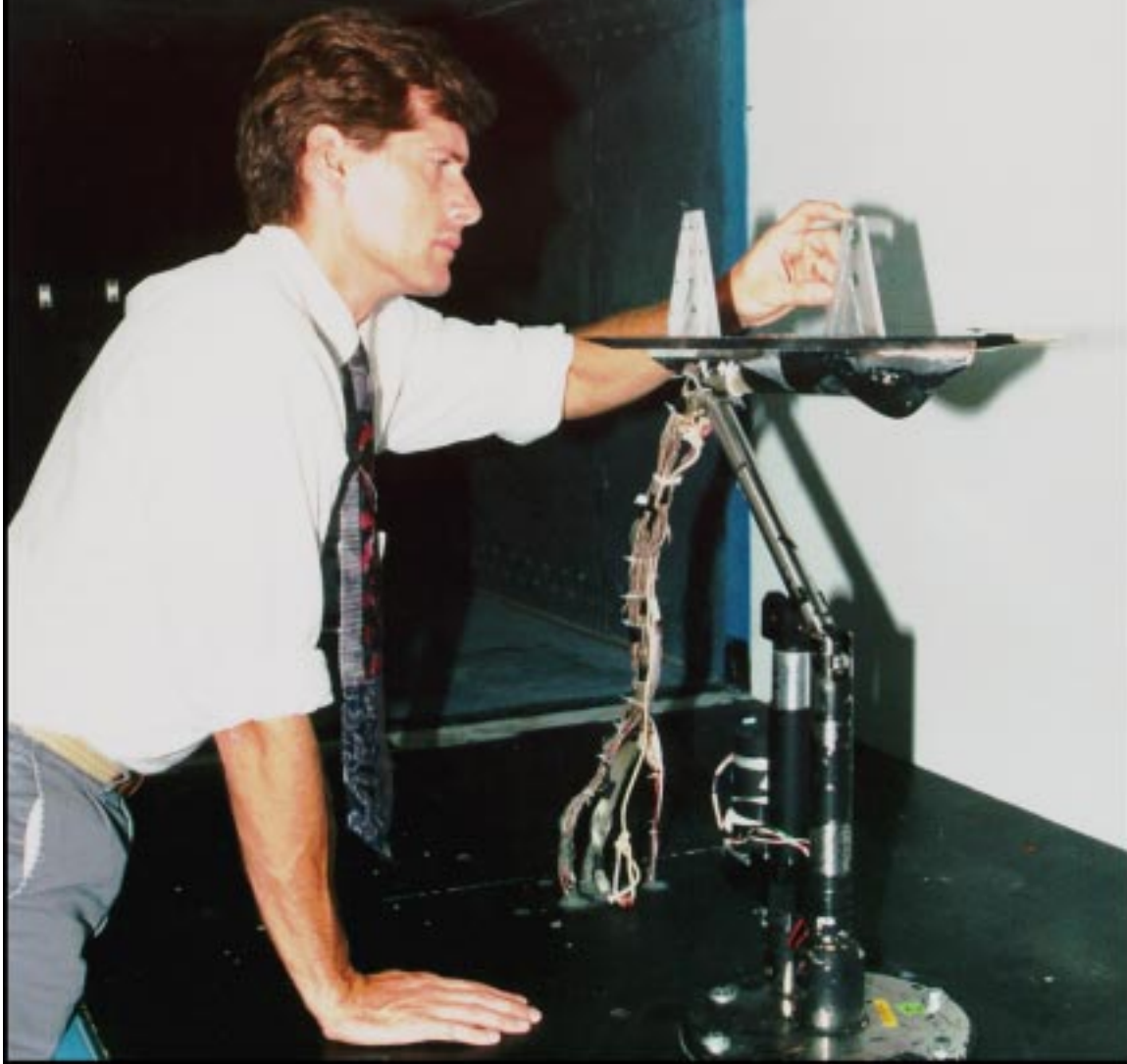


DOUBLE DELTA MODEL MOUNTED IN WIND TUNNEL



The above is a typical high angle of attack research model mounted on a sting support system. Models in the test section can be supported by a strut or sting system. The strut system may be anchored to the turntable. Force and moment data may be taken either with an external strain gage 3-component platform balance or a series of internal strain gage 6-component sting balances.

For more information contact the Aerodynamic Test Facility at the Naval Air Warfare Center Aircraft Division, Patuxent River, MD at 301-342-8535 or 301-342-8548.

